

GRANT SUMMARY

Completed Grant Summaries are made available to the public on the State Water Resources Control Board's (SWRCB) website at <http://www.waterboards.ca.gov/funding/grantinfo.html>

Use the tab and arrow keys to move through the form. If field is not applicable, please put N/A in field.

Date filled out: May 31, 2006

Grant Information: Please use complete phrases/sentences. Fields will expand as you type.	
1. Grant Agreement Number: 05-228-550-0	
2. Project Title: Integrated Coastal Watershed Management Plan for the Trinidad ASBS	
3. Project Purpose - Problem Being Addressed: The purpose of this project is to develop an integrated coastal watershed management plan for the Trinidad ASBS coastal region to improve the water quality in the ASBS. The project includes watershed, stormwater and wastewater assessments, development of management strategies and action plans, developing an ICWMP, and updating the City of Trinidad General Plan.	
4. Project Goals	
a. Short-term Goals 1) To conduct a watershed assessment to identify the primary sediment sources in the area's watersheds and develop a watershed action plan for sediment reduction; 2) To assess the degree of contamination to surface and groundwater from septic systems and develop a wastewater management plan; 3) To conduct a stormwater assessment and develop a stormwater management plan; 4) To establish a public education/outreach program to inform the public about Trinidad's ICWM planning process and opportunities for involvement; 5) To integrate the watershed, wastewater and storm water plans into a Watershed Action Plan and an integrated coastal watershed management plan that identifies management measures and specific projects to reduce nonpoint source (NPS) pollutants; 6) To update the Trinidad General Plan as a watershed planning document by incorporating the watershed plan and develop coordinated watershed and land-use planning documents for the Trinidad ASBS project area; and 7) To develop a water quality monitoring program for the Trinidad ASBS and coastal watersheds.	
b. Long-term Goals: The ultimate goal of this project is to improve the water quality of the Trinidad ASBS, and preserve the natural and beneficial functions of the watersheds that drain into the ocean near and into the Trinidad ASBS.	
5. Project Location: (lat/longs, watershed, etc.) 41.06 ; -124.11 Multiple watersheds draining to Trinidad ASBS	
a. Physical Size of Project: (miles, acres, sq. ft., etc.) 6,498 acres	
b. Counties Included in the Project: a portion of Humboldt County	
c. Legislative Districts: (Assembly and Senate) Assembly District 1, Senate District 2	
6. Which SWRCB program is funding this grant? Please "X" box that applies.	
<input type="checkbox"/> Prop 13 <input type="checkbox"/> Prop 40 <input checked="" type="checkbox"/> Prop 50 <input type="checkbox"/> EPA 319(h) <input type="checkbox"/> Other	
Grant Contact: Refers to Grant Project Director.	
Name: Chi Wei Lin	Job Title: Mayor
Organization: City of Trinidad	Webpage Address: www.trinidad.ca.gov
Address: P. O. Box 390 , 409 Trinity Street, Trinidad, CA 95570	
Phone: (707) 677-0223	Fax: (707) 677-3759

E-mail: chiweilin@cox.net

Grant Time Frame: Refers to the implementation period of the grant.

From: March 2006

To: February 2008

Project Partner Information: Name all agencies/groups involved with project. California Coastal Commission, California Department of Health Services, California State Parks, City of Trinidad, Department of Fish and Game, Department of Water Resources, Environmental Health Division, Green Diamond Resource Company, Humboldt County Department of Health and Human Services, Humboldt County Planning Department, Humboldt North Coast Land Trust, Humboldt State University Marine Biology Lab and CICORE, NOAA Fisheries, Redwood Community Action Agency, Regional Water Quality Control Board, State Water Resources Control Board, Streamline Planning Consultants, Trinidad Rancheria, Tsurai Ancestral Society, US Army Corps of Engineers, US Fish and Wildlife Service, Westhaven Community Services District, Winzler & Kelly Consulting Engineers, Yurok Tribe.

Nutrient and Sediment Load Reduction Projection: (If applicable) N/A

Please provide a hard copy to your Grant Manager and an electronic copy to your Program Analyst for SWRCB website posting. All applicable fields are mandatory. Incomplete forms will be returned.